

## admin

```
<?php include('server1.php') ?>
<!DOCTYPE html>
<html>
<head>
  <title>Registration system PHP and MySQL</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
  <div class="header">
    <h2>admin Login</h2>
  </div>

  <form method="post" action="dashboard.php">

    <div class="input-group">
      <label>adminname</label>
      <input type="text" name="username" >
    </div>
    <div class="input-group">
      <label>Password</label>
      <input type="password" name="password">
    </div>
    <div class="input-group">
      <button type="submit" class="btn"
name="alogin_user">Login</button>
    </div>

  </form>
</body>
</html>
```

## dashboard

```
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8">
<title>Dashboard - Secured Page</title>
<link rel="stylesheet" href="css/style.css" />
</head>
<body>
<div class="form">
<p>Welcome to Dashboard.</p>
<p><a href="index.php">Home</a><p>

<p><a href="view.php">View Records</a><p>
<p><a href="logout.php">Logout</a></p>
</div>
</body>
</html>
```

db

```
<?php
// Enter your Host, username, password, database below.
// I left password empty because i do not set password on localhost.
$con = mysqli_connect("localhost","root","pranisha","registration");
// Check connection
if (mysqli_connect_errno())
{
    echo "Failed to connect to MySQL: " . mysqli_connect_error();
}
?>
```

## delete

```
<?php
require('db.php');
$id=$_REQUEST['id'];
$query = "DELETE FROM register WHERE id=$id";
$result = mysqli_query($con,$query) or die ( mysqli_error());
header("Location: view.php");
?>
```

edit

```
<?php
require('db.php');
include("auth.php");
$id=$_REQUEST['id'];
$query = "SELECT * from register where id='".$id."'";
$result = mysqli_query($con, $query) or die ( mysqli_error());
$row = mysqli_fetch_assoc($result);
?>
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8">
<title>Update Record</title>
<link rel="stylesheet" href="css/style.css" />
</head>
<body>
<div class="form">
<p><a href="dashboard.php">Dashboard</a>
|
| <a href="logout.php">Logout</a></p>
<h1>Update Record</h1>
<?php
$status = "";
if(isset($_POST['new']) && $_POST['new']==1)
{
$id=$_REQUEST['id'];

$username=$_REQUEST['username'];
$email=$_REQUEST['email'];

$submittedby = $_SESSION["username"];
$update="update register set
username='".$username."', email='".$email."',
```

```

edit
submittedby=" ".$submittedby." where id=" ".$id."";
mysqli_query($con, $update) or die(mysqli_error());
$status = "Record Updated Successfully. </br></br>
<a href='view.php'>View Updated Record</a>";
echo '<p style="color:#FF0000;">'.$status.'</p>';
}else {
?>
<div>
<form name="form" method="post" action="">
<input type="hidden" name="new" value="1" />
<input name="id" type="hidden" value="<?php echo $row['id'];?>" />
<p><input type="text" name="username" placeholder="Enter userName"
required value="<?php echo $row['username'];?>" /></p>
<p><input type="text" name="email" placeholder="Enter email"
required value="<?php echo $row['email'];?>" /></p>

<p><input name="submit" type="submit" value="Update" /></p>
</form>
<?php } ?>
</div>
</div>
</body>
</html>

```

## errors

```
<?php if (count($errors) > 0) : ?>
  <div class="error">
    <?php foreach ($errors as $error) : ?>
      <p><?php echo $error ?></p>
    <?php endforeach ?>
  </div>
<?php endif ?>
```

## index

```
<?php
    session_start();

    if (!isset($_SESSION['username'])) {
        $_SESSION['msg'] = "You must log in first";
        header('location: login.php');
    }
    if (isset($_GET['logout'])) {
        session_destroy();
        unset($_SESSION['username']);
        header("location: login.php");
    }
?>
<!DOCTYPE html>
<html>
<head>
    <title>Home</title>
    <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>

<div class="header">
    <h2>Home Page</h2>
</div>
<div class="content">
    <!-- notification message -->
    <?php if (isset($_SESSION['success'])) : ?>
    <div class="error success" >
        <h3>
        <?php
            echo $_SESSION['success'];
            unset($_SESSION['success']);
        ?>
```



index

```
</h3>
</div>
<?php endif ?>

<!-- logged in user information -->
<?php if (isset($_SESSION['username'])) : ?>
    <p>Welcome <strong><?php echo $_SESSION['username'];
?></strong></p>
    <p> <a href="index.php?logout='1'" style="color: red;">logout</a>
</p>
<?php endif ?>
</div>

</body>
</html>
```

## login

```
<?php include('server.php') ?>
<!DOCTYPE html>
<html>
<head>
  <title>Registration system PHP and MySQL</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
  <div class="header">
    <h2>Login</h2>
  </div>

  <form method="post" action="login.php">
    <?php include('errors.php'); ?>
    <div class="input-group">
      <label>Username</label>
      <input type="text" name="username" >
    </div>
    <div class="input-group">
      <label>Password</label>
      <input type="password" name="password">
    </div>
    <div class="input-group">
      <button type="submit" class="btn"
name="login_user">Login</button>
      <a href="admin.php">admin</a>
    </div>
    <p>
      Not yet a member? <a href="register.php">Sign up</a>
    </p>
  </form>
</body>
</html>
```

## register

```
<?php include('server.php') ?>
<!DOCTYPE html>
<html>
<head>
  <title>Registration system PHP and MySQL</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
  <div class="header">
    <h2>Register</h2>
  </div>
```

```
<form method="post" action="register.php">
```

```
  <?php include('errors.php'); ?>
  <div class="input-group">
    <label>Username</label>
    <input type="text" name="username" value="<?php echo
$username; ?>">
  </div>
  <div class="input-group">
    <label>Email</label>
    <input type="email" name="email" value="<?php echo $email; ?>">
  </div>
  <div class="input-group">
    <label>Password</label>
    <input type="password" name="password_1">
  </div>
  <div class="input-group">
    <label>Confirm password</label>
```

```
                register
        <input type="password" name="password_2">
    </div>

    <div class="input-group">
        <button type="submit" class="btn"
name="reg_user">Register</button>
    </div>
    <p>
        Already a member? <a href="login.php">Sign in</a>
        <a href="uploadimage.php">upload image</a>
    </p>
</form>
</body>
</html>
```

## server

```
<?php
session_start();

// initializing variables
$servername="localhost";
$username = "root";
$password="pranisha";
$dbname  = "registration";
$errors = array();

// connect to the database
$db = mysqli_connect($servername, $username, $password, $dbname);

// REGISTER USER
if (isset($_POST['reg_user'])) {
    // receive all input values from the form
    $username = mysqli_real_escape_string($db, $_POST['username']);
    $email = mysqli_real_escape_string($db, $_POST['email']);
    $password_1 = mysqli_real_escape_string($db, $_POST['password_1']);
    $password_2 = mysqli_real_escape_string($db, $_POST['password_2']);

    // form validation: ensure that the form is correctly filled ...
    // by adding (array_push()) corresponding error unto $errors array
    if (empty($username)) { array_push($errors, "Username is required"); }
    if (empty($email)) { array_push($errors, "Email is required"); }
    if (empty($password_1)) { array_push($errors, "Password is required"); }
    if ($password_1 != $password_2) {
        array_push($errors, "The two passwords do not match");
    }

    // first check the database to make sure
```

## server

```
// a user does not already exist with the same username and/or email
$user_check_query = "SELECT * FROM register WHERE
username='$username' OR email='$email' LIMIT 1";
$result = mysqli_query($db, $user_check_query);
$user = mysqli_fetch_assoc($result);

if ($user) { // if user exists
    if ($user['username'] === $username) {
        array_push($errors, "Username already exists");
    }

    if ($user['email'] === $email) {
        array_push($errors, "email already exists");
    }
}

// Finally, register user if there are no errors in the form
if (count($errors) == 0) {
    $password = md5($password_1); // encrypt the password before saving in the
    database

    $query = "INSERT INTO register(username, email, password)
        VALUES('$username', '$email', '$password)";
    mysqli_query($db, $query);
    $_SESSION['username'] = $username;
    $_SESSION['success'] = "You are now logged in";
    header('location: index.php');
}
}

if (isset($_POST['login_user'])) {
    $username = mysqli_real_escape_string($db, $_POST['username']);
    $password = mysqli_real_escape_string($db, $_POST['password']);
```

## server

```
if (empty($username)) {
    array_push($errors, "Username is required");
}
if (empty($password)) {
    array_push($errors, "Password is required");
}

if (count($errors) == 0) {
    $password = md5($password);
    $query = "SELECT * FROM register WHERE username='$username' AND
password='$password'";
    $results = mysqli_query($db, $query);
    if (mysqli_num_rows($results) == 1) {
        $_SESSION['username'] = $username;
        $_SESSION['success'] = "You are now logged in";
        header('location: index.php');
    }else
    {
        array_push($errors, "Wrong username/password combination");
    }
}
}
```

?>

test

```
<?php
```

```
require_once("twitter.class.php");
```

```
$Twitter = new Twitter;
```

```
$results = $Twitter->searchResults("web development");
```

```
foreach( $results->entry as $result )
```

```
{
```

```
echo "<h3><a href=\"". $result->author->uri .\"\">. $result->author->name  
.\"</a></h3>
```

```
<img src=\"". $result->link[1]->attributes()->href .\"\" style=\"float: left;\">
```

```
<p>. $result->content.\"</p>
```

```
<div style=\"clear:both;\">&nbsp;</div>";
```

```
}
```

```
$trends = $Twitter->weeklyTrends();
```

```
foreach( $trends["trends"] as $date => $trends )
```

```
{
```

```
echo "<h3>". $date ." trends</h3>";
```

```
foreach( $trends as $k => $trend )
```



test

```
{  
    echo $trend["query"] . "<br />";  
}  
?>
```

## twitter.class

<?php

class Twitter

{

public function \_\_construct(){ }

public function searchResults( \$search = null )

{

urlencode( \$search ) . "&lang=en&rpp=50";

\$curl = curl\_init();

curl\_setopt( \$curl, CURLOPT\_URL, \$url );

curl\_setopt( \$curl, CURLOPT\_RETURNTRANSFER, 1 );

\$result = curl\_exec( \$curl );

curl\_close( \$curl );

\$return = new SimpleXMLElement( \$result );

return \$return;

\$return = new SimpleXMLElement( \$result );

}

public function weeklyTrends()

{

\$url = "http://search.twitter.com/trends/weekly.json";

\$curl = curl\_init();

curl\_setopt( \$curl, CURLOPT\_URL, \$url );

curl\_setopt( \$curl, CURLOPT\_RETURNTRANSFER, 1 );

\$result = curl\_exec( \$curl );

curl\_close( \$curl );

```
        twitter.class
$return = json_decode( $result, true );
return $return;
    }
}
?>
```

## twitterfeed

```
<?php
```

```
require_once "twitteroauth-master/autoload.php";  
use Abraham\TwitterOAuth\TwitterOAuth;
```

```
define('CONSUMER_KEY', 'enter yours');  
define('CONSUMER_SECRET', 'enter yours');  
define('ACCESS_TOKEN', 'enter yours');  
define('ACCESS_TOKEN_SECRET', 'enter yours');
```

```
$search = 'PHP tutorials';  
$obj_str = 'tweets'.str_replace(' ', '_', $search);  
$memcache_obj = new Memcache;  
$memcache_obj->connect("127.0.0.1", 11211);
```

```
if (!$tweets = $memcache_obj->get($obj_str)) {  
    $conn = new TwitterOAuth(CONSUMER_KEY, CONSUMER_SECRET,  
ACCESS_TOKEN, ACCESS_TOKEN_SECRET);  
    $query = array(  
        "q" => $search,  
        "count" => 5,  
        "result_type" => "recent"  
    );  
    $tweets = $conn->get('search/tweets', $query);  
    if (!empty($tweets->statuses)) {  
        $memcache_obj->set($obj_str, $tweets, 0, 3600);  
    }  
}  
if (!empty($tweets->statuses)) {  
    foreach ($tweets->statuses as $tweet) {  
        echo '<p>'.$tweet->text.'<br>Posted on: <a  
href="https://twitter.com/'.$tweet->user->screen_name.'/status/'.$tweet->id.'">'.date('Y-m-d H:i', strtotime($tweet->created_at)).'</a></p>';  
    }  
}
```

```
                                twitterfeed
} else {
    echo '<p>No tweets for this query.</p>';
}
```

## upload

```
<?php
$target_dir = "uploads/";
$target_file = $target_dir . basename($_FILES["fileToUpload"]["name"]);
$uploadOk = 1;
$imageFileType = pathinfo($target_file,PATHINFO_EXTENSION);

if(isset($_POST["submit"])) {
    $check = getimagesize($_FILES["fileToUpload"]["tmp_name"]);
    if($check !== false) {
        echo "File is an image - " . $check["mime"] . ".";
        $uploadOk = 1;
    } else {
        echo "File is not an image.";
        $uploadOk = 0;
    }
}

if (file_exists($target_file)) {
    echo "Sorry, file already exists.";
    $uploadOk = 0;
}

if ($_FILES["fileToUpload"]["size"] > 500000) {
    echo "Sorry, your file is too large.";
    $uploadOk = 0;
}

if($imageFileType != "jpg" && $imageFileType != "png" && $imageFileType !=
"jpeg"
&& $imageFileType != "gif" ) {
    echo "Sorry, only JPG, JPEG, PNG & GIF files are allowed.";
    $uploadOk = 0;
}
```

upload

}

```
if ($uploadOk == 0) {  
    echo "Sorry, your file was not uploaded.";
```

```
} else {  
    if (move_uploaded_file($_FILES["fileToUpload"]["tmp_name"], $target_file)) {  
        echo "The file ". basename( $_FILES["fileToUpload"]["name"]). " has been  
uploaded.";
```

```
    } else {  
        echo "Sorry, there was an error uploading your file.";
```

```
    }
```

```
}
```

```
?>
```

## uploadim

```
<?php
$target_dir = "uploads/";
$target_file = $target_dir . basename($_FILES["fileToUpload"]["name"]);
$uploadOk = 1;
$imageFileType = strtolower(pathinfo($target_file,PATHINFO_EXTENSION));
// Check if image file is a actual image or fake image
if(isset($_POST["submit"])) {
    $check = getimagesize($_FILES["fileToUpload"]["tmp_name"]);
    if($check !== false) {
        echo "File is an image - " . $check["mime"] . ".";
        $uploadOk = 1;
    } else {
        echo "File is not an image.";
        $uploadOk = 0;
    }
}
// Check if file already exists
if (file_exists($target_file)) {
    echo "Sorry, file already exists.";
    $uploadOk = 0;
}
// Check file size
if ($_FILES["fileToUpload"]["size"] > 500000) {
    echo "Sorry, your file is too large.";
    $uploadOk = 0;
}
// Allow certain file formats
if($imageFileType != "jpg" && $imageFileType != "png" && $imageFileType !=
"jpeg"
&& $imageFileType != "gif" ) {
    echo "Sorry, only JPG, JPEG, PNG & GIF files are allowed.";
    $uploadOk = 0;
}
```



uploadim

```
// Check if $uploadOk is set to 0 by an error
if ($uploadOk == 0) {
    echo "Sorry, your file was not uploaded.";
// if everything is ok, try to upload file
} else {
    if (move_uploaded_file($_FILES["fileToUpload"]["tmp_name"], $target_file)) {
        echo "The file ". basename( $_FILES["fileToUpload"]["name"]). " has been
uploaded.";
    } else {
        echo "Sorry, there was an error uploading your file.";
    }
}
?>
```

## uploadimage

```
<!DOCTYPE html>
<html>
<body>

<form action="uploadim.php" method="post" enctype="multipart/form-data">
  Select image to upload:
  <input type="file" name="fileToUpload" id="fileToUpload">
  <input type="submit" value="Upload Image" name="submit">
</form>

</body>
</html>
```